In an effort to simplify station configurations and remove the need for redundant equipment (EG. MURS, GMRS and HAM radios are often the same or functionally identical hardware which has been locked out of the other functions and relabeled for administrative reasons) therefore to operate on all those bands you would need three different radios to transmit legally. I propose the following:

“When operated within the range of permissible emission(s), power level and bandwidth for a given radio service, any commonly available transmitter/transceiver which can be reasonably presumed to operate in a manner consistent with the requirements for a radio service shall be considered acceptable for use without certification under part(s) 90 & 95 regardless of the equipment’s ability to perform non permitted function(s) or operations(s) unless evidence is provided that operation produce(s) interference and or spurious/unwanted emissions.”

The goal here is to allow the use of “multimarket radios” within the range of their manufacturer’s hardware design parameters and thereby expand the availability of equipment which can be legally used by the general public for less popular services (EG. MURS) and simplify configurations for multi-licensed radio users (many of which are already doing what I propose be made allowed).